

Serial No. 09/704,262
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IN THE CLAIMS:

Please amend claim 139 by rewriting the same as below:

--139. (Amended) The system of claim 138 further comprising:

a¹ a particular client node capable for communicating with at least a particular additional file server node via a local area network, and configured for accessing a copy of a particular file at the particular additional file server node via the local area network.--

Please add the following new claims:

--147. (New) The method of claim 1, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

148. (New) The method of claim 1, wherein said step (a) further comprising the step of:

a² (a1) connecting at least one of each said client node to said remote file server node via the Internet, wherein said at least one client node connects to the Internet via a wireless channel.

149. (New) The method of claim 148, wherein each of said at least one client node is a mobile client node.

150. (New) The method of claim 41, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

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151. (New) The method of claim 41, wherein said step (a) further comprising the step of:

(a1) connecting at least one of each said client node to said remote file server node via the Internet, wherein said at least one client node connects to the Internet via a wireless channel.

152. (New) The method of claim 151, wherein each of said at least one client node is a mobile client node.

153. (New) The method of claim 67, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

154. (New) The method of claim 67, wherein said step (a) further comprising the step of:

(a1) connecting at least one of each said client node to said remote file server node via the Internet, wherein said at least one client node connects to the Internet via a wireless channel.

155. (New) The method of claim 154, wherein each of said at least one client node is a mobile client node.

156. (New) The system of claim 74, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

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157. (New) The system of claim 74, wherein at least one of each said client node is connected to said remote file server node via the Internet, and wherein said at least one client node connects to the Internet via a wireless channel.

158. (New) The system of claim 157, wherein each of said at least one client node is a mobile client node.

159. (New) The system of claim 114, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

160. (New) The system of claim 114, wherein at least one of each said client node is connected to said remote file server node via the Internet, and wherein said at least one client node connects to the Internet via a wireless channel.

161. (New) The system of claim 160, wherein each of said at least one client node is a mobile client node.

162. (New) The system of claim 140, wherein at least one of said respective client node being in communication with said remote file server node over at least one wireless communications link.

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163. (New) The system of claim 140, wherein at least one of each said client node is connected to said remote file server node via the Internet, and wherein said at least one client node connects to the Internet via a wireless channel.

164. (New) The system of claim 163, wherein each of said at least one client node is a mobile client node.--